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UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Dongsheng Mao et al.

Serial No.:

10/715,934

Filed:

November 18, 2003

Art Unit:

2818

Examiner:

Not Yet Assigned

Title:

LOW WORK FUNCTION MATERIAL

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

This Information Disclosure Statement is being submitted in connection with the above-identified application for patent. Applicants submit herewith patents, publications or other information of which they are aware, which they believe may be material to the patentability of this application and in respect of which there may be a duty to disclose in accordance with 37 C.F.R. § 1.56.

While this Information Disclosure Statement may be "material" pursuant to 37 C.F.R. § 1.56, it is not intended to constitute an admission that any patent,

CERTIFICATION UNDER 37 C.F.R. § 1.8

I hereby certify that this correspondence is being	deposited with the United States Postal Service with
	be addressed to Commissioner for Patents, P.O. Box
1450, Alexandria, Virginia 22313-1450, on	<u>1 - 1 1,</u> 2005.

Signature Stanley

Toni Stanley

(Printed name of person certifying)

12179-P095P1 PATENT

publication or other information referred to herein is "prior art" for this invention unless specifically designated as such.

In accordance with 37 C.F.R. § 1.97(g), the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 C.F.R. § 1.56(a) exists.

The attached form, PTO-1449, provides a listing of patents, publications, or other information as required by 37 C.F.R. § 1.98(a)(1).

A copy of each of the items identified on the attached Form PTO-1449 is supplied herewith, except for the U.S. patents and the pending patent applications, for which no copies are being submitted.

Respectfully submitted,

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Austin_1\270607\1 12179-P095P1 1/11/2005 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS' INFORMATION DISCLOSURE

Serial No.: 10/715,934

Applicants: Dongsheng Mao et al.

Filing Date: 11/18/2003

Group: 2818

Atty. Docket No.: 12179-P095P1

Ference Designation

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
AAA	5,548,185	8/20/96	Kumar et al.	313	495	
ABA	6,436,221	8/20/02	Chang et al.	156	247	
ACA						
ADA						
AEA						
AFA	<u> </u>					
AGA						
AHA						
AIA						

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
AJA						
AKA						
ALA						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial	
AMA	Handbook of Chemistry and Physics, 59th Edition, 1978-1979, pp. 81-82.
ANA	M.F. Islam, "High Weight Fraction Surfactant Solubilization of Single-Wall Carbon Nanotubes in Water," <i>Nano Letters</i> , 2003, Vol. 3, No. 2, pp. 269-273.
AOA	"The Silver/Silver Chloride Reference Electrode," available via the Internet at http://www.tannerm.com/ag_ref.htm, 1998, Tanner McCarron, pp. 1-8.
APA	Won Seok Kim et al., "Secondary Electron Emission from Magnesium Oxide on Multiwalled Carbon Nanotubes," <i>Applied Physics Letters</i> , Vol. 81, No. 6, August 5, 2002, pp. 1098-1100.
AQA	J.N. Heo et al., "Effect of MgO Film Thickness on Secondary Electron Emission from MgO-coated Carbon Nanotubes," <i>Physica B</i> , 323 (2002), pp. 174-176.
ARA	Young-Woo Son et al., "Electron Structure and the Field Emission Mechanism of MgO-coated Carbon Nanotubes," <i>New Journal of Physics</i> , 5 (2003), pp. 152.1-152.9.
ASA	SeGi Yu et al., "Field Emission Energy Distribution of MgO-coated MWCNTs," <i>Physica B</i> , 323 (2002), pp. 177-179.
ATA	
Examiner:	Date Considered:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.